



UNIVERSITY OF KERALA
DEPARTMENT OF ARCHAEOLOGY

Kariavattom Campus, Thiruvananthapuram – 695 581
Kerala, India

Phone: 0471-2308054; Email: archeology@keralauniversity.ac.in

No. KU/ARC/145A/2025-26

Date: 29.10.2025

QUOTATION NOTICE

Quotations are invited for the purchase and installation of Air Conditioners for the Department of Archaeology, University of Kerala, as part of the project '**Northern Kerala Archaeological Project: Perspectives on Cultural Changes in the Bharathapuzha River Valley**' vide UO No. 2105/2025/UOK (File Ref No. PI.A1/SPG/2024-25/25) dated 12.03.2025. Technical specifications and quantities required for the same are listed. **Compliance with the specifications is mandatory; otherwise, the quotations will be rejected. The cooling capacity, compressor warranty, PCB warranty, model number, and details of free services must be clearly specified.** Sealed Quotations are requested to be submitted to the address below **on or before 4.00 pm on 12.11.2025.**

- The undersigned reserves the right to reject any or all quotations without assigning any reason.
- The rate quoted should be inclusive of Tax, transportation charges and any other charges.
- Full payment will be made only after satisfactory delivery of items.

Dr. Abhayan G.S.

HEAD
Department of Archaeology
University of Kerala, Kariavattom
Thiruvananthapuram - 695 581



The Head
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Pin: 695581

SCHEDULE OF ITEMS FOR AIRCONDITIONING ROOMS

Sr No	Description of Item	Unit of measure	Quantity	Rate
1	BEE 5 STAR 2.0 TON HIGH WALL SPLIT AC Supply Installation Testing and Commissioning of 2.0 TON Hi Wall Split Air Conditioning Unit Nominal Cooling Capacity (in BTU/Hr) -- 24000 BTU/Hr +- 10% Tolerance Nominal marketing Capacity -2.0 TON Latest BEE 5 STAR -Inverter variable Speed Compressor & ISEER Ratings Functions : Cooling,dehumidification, filtering and air circulation Inverter AC - Variable Speed Compressor Copper Evaporator & Condenser coils with Protective coating (Goldfin/Bluefin) Ecofriendly Refrigerant - R32/Equivalent Accessories - Remote with batteries, 3Meters Copper Coil with Class 0 Nitrile Rubber Insulation wound with all-weather tape, 4 Core wire - 3 Meters of suitable size, Drainpipes - Minimum 1.5 Meter. Wall/Floor mounting metallic stands with Fasteners Free periodical services as per OEM standards during Warranty period Compressor Warranty minimum 5 years PCB Warranty -5 years Free Services - 2 per year Brands - Mitsubishi/Daikin/Hitachi/Carrier/General/Bluestar	Each	1	
2	SITC of 5KVA Wall Mount Voltage stabiliser for split AC unit with voltage range of 140-280 V stabiliser with Low and High Voltage Cut Off, Intelligent Time Delay, Thermal Overload Protection, Micro-controlled Circuitry, Digital Display, Fire retardant ABS Plastic Body, Wall Mountable Cabinet Design with 3 months replacement warranty and 3 years on site warranty. (V Gaurd VGA Series/Crompton PS Series/Microtek PEARL Series)	Each	1	
3	REFRIGERANT PIPING WITH ALL WEATHER TAPE Supply and installation of Refrigerant piping of suitable size matching the equipment size with 19mm thick nitrile rubber insulation with proper supports (Liquid & Discharge Line) Copper Pipe - Totaline/Mandev make only, Nitrile Rubber Insulation - Armaflex/K flex, wound with All weather tape.	Metre	2	

4	POWER CABLE Supply and drawing the following sizes of multi-core PVC insulated & FRLS PVC sheathed 650/1100 V grade copper conductor round flexible cables conforming to IS 694 part I 1960 in the existing surface / recess conduit as required including giving necessary connections of the following sizes. 4 core 2.50 sq mm	Metre	5	
5	COMMUNICATION CABLE Supply and drawing the following sizes of multi-core PVC insulated & FRLS PVC sheathed 650/1100 V grade copper conductor round flexible cables conforming to IS 694 part I 1960 in the existing surface / recess conduit as required including giving necessary connections of the following sizes. 4 core 1.50 sq mm	Metre	5	
6	16A 3PIN PLUG TOP Supply and Fixing the following modular switches & accessories in the existing front plates and giving necessary connections as required (RoHS compliant)	Each	1	

Sandhya N
05/06/2025

Assistant Engineer
(Mechanical)
University of Kerala

R. M. N.
06/06/2025

Assistant Executive Engineer
Electrical Section
Engineering Unit
University of Kerala
Kariavattom Campus